

10/505, 212

## WEST Search History





DATE: Friday, June 08, 2007

Hide?	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L10	L9 and translucen\$3 (microstructure\$1 or Fresnel or structure\$1) SAME (active\$2 or dielectric\$4 or absor\$4 or reflect\$3 or transmi\$5) SAME switch\$4 SAME scat\$6 SAME (part\$2 or partial\$2)	18
<input type="checkbox"/>	L9	L8 and translucen\$3 (microstructure\$1 or Fresnel or structure\$1) SAME (active\$2 or dielectric\$4 or absor\$4 or reflect\$3 or transmi\$5) SAME (near-field or diffract\$5 or interfer\$5) SAME scat\$6 SAME (part\$2 or partial\$2)	207
<input type="checkbox"/>	L8	L7 and translucen\$3 (microstructure\$1 or Fresnel or structure\$1) SAME (active\$2 or dielectric\$4 or absor\$4 or reflect\$3 or transmi\$5) SAME (near-field or diffract\$5 or interfer\$5) SAME scat\$6 SAME (part\$2 or partial\$2)	44
<input type="checkbox"/>	L7	L6 and translucen\$3 SAME (microstructure\$1 or Fresnel or structure\$1) SAME (active\$2 or dielectric\$4 or absor\$4 or reflect\$3 or transmi\$5) SAME switch\$4 SAME scat\$6.CLM.	654
		<i>DB=PGPB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L6	L5 and translucen\$3 SAME (microstructure\$1 or Fresnel or structure\$1) SAME (active\$2 or dielectric\$4 or absor\$4 or reflect\$3 or transmi\$5) SAME (near-field or diffract\$5 or interfer\$5) SAME scat\$6 SAME (part\$2 or partial\$2).CLM.	1
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L5	L4 and translucen\$3 SAME (microstructure\$1 or Fresnel or structure\$1) SAME (active\$2 or dielectric\$4 or absor\$4 or reflect\$3 or transmi\$5) SAME (near-field or diffract\$5 or interfer\$5) SAME scat\$6 SAME (part\$2 or partial\$2)	18
		<i>DB=PGPB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L4	L3 and translucen\$3 SAME (microstructure\$1 or Fresnel or structure\$1) SAME (active\$2 or dielectric\$4 or absor\$4 or reflect\$3 or transmi\$5) SAME (near-field or diffract\$5 or interfer\$5) SAME scat\$6 SAME (part\$2 or partial\$2).CLM.	1
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L3	L2 and translucen\$3 SAME (microstructure\$1 or Fresnel or structure\$1) SAME (active\$2 or dielectric\$4 or absor\$4 or reflect\$3 or transmi\$5) SAME (near-field or diffract\$5 or interfer\$5) SAME scat\$6	36
<input type="checkbox"/>	L2	L1 and translucen\$3 SAME (microstructure\$1 or Fresnel or structure\$1) SAME (active\$2 or dielectric\$4 or absor\$4 or reflect\$3 or transmi\$5) SAME switch\$4 SAME scat\$6	16
<input type="checkbox"/>	L1	L0 and translucen\$3 SAME (microstructure\$1 or Fresnel or structure\$1) SAME (active\$2 or dielectric\$4 or absor\$4 or reflect\$3 or transmi\$5) SAME switch\$4	569

END OF SEARCH HISTORY

10/505, 212

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	0	359/1,15,28,626,577,584,585,454,455,457,613,604,619,620,459,593,595,596,599,520,743.CCLS . and translucen\$4 SAME (structure\$1 or microstructure\$1 or Fresnel or microprism\$1) SAME scat\$4 SAME (switch\$4 or diffract\$4 or interfer\$5)	USPAT ; EPO; DERWE NT	2007/06/08 17:57	
2	BRS	L2	32	359/1,15,28,626,577,584,585,454,455,457,613,604,619,620,459,593,595,596,599,520,743.CCLS . and (structure\$1 or microstructure\$1 or Fresnel or microprism\$1) SAME scat\$4 SAME (switch\$4 or diffract\$4 or interfer\$5)	USPAT ; EPO; DERWE NT	2007/06/08 18:01	
3	BRS	L3	3	359/1,15,28,626,577,584,585,454,455,457,613,604,619,620,459,593,595,596,599,520,743.CCLS . and (structure\$1 or microstructure\$1 or Fresnel or microprism\$1) SAME scat\$4 SAME (switch\$4 or diffract\$4 or interfer\$5) SAME (part\$2 or partial\$2)	USPAT ; EPO; DERWE NT	2007/06/08 17:58	
4	BRS	L4	1	348/E13.031,E13.044.CCLS. and (structure\$1 or microstructure\$1 or Fresnel or microprism\$1) SAME scat\$4 SAME (switch\$4 or diffract\$4 or interfer\$5) SAME (part\$2 or partial\$2)	USPAT ; EPO; DERWE NT	2007/06/08 17:59	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
5	BRS	L5	0	385/146.CCLS. and (structure\$1 or microstructure\$1 or Fresnel or microprism\$1) SAME scat\$4 SAME (switch\$4 or diffract\$4 or interfer\$5) SAME (part\$2 or partial\$2)	USPAT ; EPO; DERWE NT	2007/06/08 17:59	
6	BRS	L6	0	345/90.CCLS. and (structure\$1 or microstructure\$1 or Fresnel or microprism\$1) SAME scat\$4 SAME (switch\$4 or diffract\$4 or interfer\$5) SAME (part\$2 or partial\$2)	USPAT ; EPO; DERWE NT	2007/06/08 18:00	
7	BRS	L7	0	430/1.CCLS. and (structure\$1 or microstructure\$1 or Fresnel or microprism\$1) SAME scat\$4 SAME (switch\$4 or diffract\$4 or interfer\$5) SAME (part\$2 or partial\$2)	USPAT ; EPO; DERWE NT	2007/06/08 18:00	
8	BRS	L8	0	380/256.CCLS. and (structure\$1 or microstructure\$1 or Fresnel or microprism\$1) SAME scat\$4 SAME (switch\$4 or diffract\$4 or interfer\$5) SAME (part\$2 or partial\$2)	USPAT ; EPO; DERWE NT	2007/06/08 18:00	
9	BRS	L9	9	348/E13.031,E13.044.CC LS. and (structure\$1 or microstructure\$1 or Fresnel or microprism\$1) SAME scat\$4 SAME (switch\$4 or diffract\$4 or interfer\$5)	USPAT ; EPO; DERWE NT	2007/06/08 18:01	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
10	BRS	L10	0	344/90.CCLS. and (structure\$1 or microstructure\$1 or Fresnel or microprism\$1) SAME scat\$4 SAME (switch\$4 or diffract\$4 or interfer\$5)	USPAT ; EPO; DERWE NT	2007/06/08 18:02	
11	BRS	L11	2	385/146.CCLS. and (structure\$1 or microstructure\$1 or Fresnel or microprism\$1) SAME scat\$4 SAME (switch\$4 or diffract\$4 or interfer\$5)	USPAT ; EPO; DERWE NT	2007/06/08 18:02	
12	BRS	L12	4	430/1.CCLS. and (structure\$1 or microstructure\$1 or Fresnel or microprism\$1) SAME scat\$4 SAME (switch\$4 or diffract\$4 or interfer\$5)	USPAT ; EPO; DERWE NT	2007/06/08 18:02	
13	BRS	L13	0	380/256.CCLS. and (structure\$1 or microstructure\$1 or Fresnel or microprism\$1) SAME scat\$4 SAME (switch\$4 or diffract\$4 or interfer\$5)	USPAT ; EPO; DERWE NT	2007/06/08 18:02	